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	L3	seed adj storage adj protein	622
	L2	soybean	42265
	L1	6703544.pn. or 6362399.pn.	2

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- DN IND43618534
- TI Positional effect on **protein** and oil content and composition of soybeans.
- AU Bennett, J.O.; Krishnan, A.H.; Wiebold, W.J.; Krishnan, H.B.
- AV DNAL (381 J8223)
- SO Journal of agricultural and food chemistry, 2003 Nov. 5 Vol. 51, no. 23 p. 6882-6886

ISSN: 0021-8561

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- DT Article
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- DN IND23307035
- TI Chemical composition, protein fractionation, essential amino acid potential and antimetabolic constituents of an unconventional legume, Gila bean (Entada phaseoloides Merrill) seed kernel.
- AU Siddhuraju, P.; Becker, K.; Makkar, H.P.S.
- SO Journal of the science of food and agriculture, Jan 15, 2002. Vol. 82, No. 2. p. 192-202

Publisher: West Sussex : John Wiley & Sons Limited.

CODEN: JSFAAE; ISSN: 0022-5142

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- AN 2003:569382 BIOSIS
- DN PREV200300569801
- TI Positional effect on **protein** and oil content and composition of soybeans.
- AU Bennett, John O.; Krishnan, Ammulu Hari; Wiebold, William J.; Krishnan, Hari B. [Reprint Author]
- CS USDA-ARS, University of Missouri, 108W Curtis Hall, Columbia, MO, 65211, USA
 - KrishnanH@missouri.edu
- SO Journal of Agricultural and Food Chemistry, (November 5 2003) Vol. 51, No. 23, pp. 6882-6886. print.

 CODEN: JAFCAU. ISSN: 0021-8561.
- DT Article
- LA English
- ED Entered STN: 3 Dec 2003 Last Updated on STN: 3 Dec 2003
- L1 ANSWER 4 OF 5 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
- AN 2002:192951 BIOSIS
- DN PREV200200192951
- TI Chemical composition, protein fractionation, essential amino acid potential and antimetabolic constituents of an unconventional legume, Gila bean (Entada phaseoloides Merrill) seed kernel.
- AU Siddhuraju, Perumal; Becker, Klaus [Reprint author]; Makkar, Harinder Paul S.
- CS Department of Animal Nutrition and Aquaculture, Institute for Animal Production in the Tropics and Subtropics, Universitaet Hohenheim, 480, D-70593, Stuttgart, Germany kbecker@uni-hohenheim.de
- SO Journal of the Science of Food and Agriculture, (15 January, 2002) Vol. 82, No. 2, pp. 192-202. print. CODEN: JSFAAE. ISSN: 0022-5142.
- DT Article
- LA English
- ED Entered STN: 13 Mar 2002 Last Updated on STN: 13 Mar 2002
- L1 ANSWER 5 OF 5 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
- AN 1993:73455 BIOSIS
- DN PREV199395037955
- TI Restriction fragment length polymorphism analysis of soybean fatty acid content.
- AU Diers, B. W. [Reprint author]; Shoemaker, R. C.
- CS Dep. Crop Soil Sci., Plant and Soil Sci. Build., Michigan State Univ., East Lansing, Mich. 48824, USA
- SO Journal of the American Oil Chemists' Society, (1992) Vol. 69, No. 12, pp. 1242-1247.

 CODEN: JAOCA7. ISSN: 0003-021X.
- DT Article
- LA English
- ED Entered STN: 26 Jan 1993 Last Updated on STN: 26 Jan 1993